IN THE SPECIFICATION

Please amend the specification as follows:

On page 14, please amend the paragraph under the "Brief Description of the Drawings," as follows:

A preferred embodiment of the invention will be explained in the following by means of the following figures, in which:

A1

Fig. 1 is a device for self-administration of a fluid product with a communications terminal for wireless communication;

Fig. 2 is a view of the communications terminal;

Fig. 3. is a block diagram of the communications terminal;

Fig. 3a depicts an exemplary embodiment of a commonly used sensor;

Fig. 4 is a touch-screen display; and

Fig. 5 is a wireless communication between the administration device and two alternative communications terminals.

On Page 19, please amend the last paragraph as follows:

A blood-sugar measuring means is likewise integrated into the housing of the communications device. The blood-sugar measuring means comprises a sensor 28a and a transducer 28b. The sensor 28a measures the blood-sugar content of a blood sample and/or a cell fluid sample. The transducer 28b receives a measurement signal outputted from the sensor 28a, the size thereof depending on the blood –sugar content of the sample, and transmits it to the

A2

microprocessor 21, i.e. to an evaluation means 28 formed by the microprocessor. The measurement value obtained by the processor is stored in the memory 30 so that it is available for representation on the display 24 at a later time. Referring to Fig. 3a, ~~T~~ the sensor 28a is a commonly used sensor, particularly in the form of a strip, having a sample region 33 for applying the sample and a contact region 35 for insertion into the transducer 28b so as to be in contact therewith. The blood-sugar measuring means consists of the sensor 28a, the transducer 28b, used as the receiving and contacting means for the sensor 28a, a connection means for connection to the processor 21, and the processor 21 itself, by which the evaluating function is

met if programmed in application-specific manner and which performs in the embodiment all further tasks involved with the evaluation and representation of the measurement signals of the sensor 28a.